

M. microsperma (DC.) Kunth, it meets all the requirements for valid publication. *Muhlenbergia setosa* (Biehler) Trin. ex Hook. f. & Jackson is therefore a later homonym and must be replaced by *Muhlenbergia glomerata* (Willd.) Trin., a name discussed in some detail by Professor Fernald (RHODORA 45: 232-235. 1943). This necessitates the transfer of the more northern *M. setosa* var. *cinnoides* (Link) Fernald as follows:

M. GLOMERATA (Willd.) Trin. var. **cinnoides** (Link), comb. nov. *Dactylogramma cinnoides* Link, Enum. Hort. Berol. 2: 248. 1833 (RHODORA 45: 238. 1943).—F. J. HERMANN, Bureau of Plant Industry Station, Beltsville, Md.

DOES HABENARIA CRISTATA STILL GROW IN NEW ENGLAND?—The only New England specimens known to me of *Habenaria cristata* (Michx.) R. Br. are three sheets in the Herbarium of the New England Botanical Club, collected by the late E. Williams Hervey on Smith's Neck, Dartmouth, Bristol County, Massachusetts, in early August of 1905 and of 1908. This is, apparently, the only station northeast of New Jersey. Is it still there?—M. L. FERNALD.

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